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PLUS Search Results for S/N 09997355, Searched January 25, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated sear
ch
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that a
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most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

6363459
6101559
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6023727
6073193
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6496883
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6363459 99
6101559 82
5400246 81
5432851 81
5759102 81
5841369 81
6023727 81
6073193 81
6135887 81
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6311165 81
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6098127 73
6115033 73
6757783 73
4818993 68
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5805083 68
5815297 68

Titles of Most Frequently Occurring Classifications of Patents Returne
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    From A Search of 09997355 on January 25, 2005

   3 711/115   (1 OR, 2 XR)
        Class   711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: MEMORY
        711/100   STORAGE ACCESSING AND CONTROL
        711/101   .Specific memory composition
        711/115   ..Detachable memory

   3 713/1   (3 OR, 0 XR)
        Class   713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: SUPPORT
        713/1   DIGITAL DATA PROCESSING SYSTEM INITIALIZATION
                          OR CONFIGURATION (E.G., INITIALIZING, SET U
P,
                       CONFIGURATION, OR RESETTING)

   2 235/492   (0 OR, 2 XR)
        Class   235 : REGISTERS
        235/487   RECORDS
        235/492   .Conductive

   2 340/825.72   (0 OR, 2 XR)
        Class   340 : COMMUNICATIONS: ELECTRICAL
        340/825   SELECTIVE
        340/825.71   .Frequency responsive actuation
        340/825.72   ..Wireless link

   2 340/932.2   (2 OR, 0 XR)
        Class   340 : COMMUNICATIONS: ELECTRICAL
        340/932.2   VEHICLE PARKING INDICATORS

   2 358/1.14   (2 OR, 0 XR)
        Class   358 :   FACSIMILE AND STATIC PRESENTATION PROCESSING

        358/1.1   STATIC PRESENTATION PROCESSING (E.G.,
                          PROCESSING DATA FOR PRINTER, ETC.)
        358/1.14   .Data corruption, power interruption, or print
                          prevention

   2 365/230.06   (0 OR, 2 XR)
        Class   365 : STATIC INFORMATION STORAGE AND RETRIEVAL
        365/230.01   ADDRESSING
        365/230.06   .Particular decoder or driver circuit

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                        09997355_CLSTITLES
  2   439/502        (0 OR, 2 XR)
          Class    439 :  ELECTRICAL CONNECTORS
          439/502         WITH FLACCID CONDUCTOR AND WITH ADDITIONAL
                            CONNECTOR SPACED THEREALONG


  2   463/42         (2 OR, 0 XR)
          Class    463 :  AMUSEMENT DEVICES: GAMES
          463/1           INCLUDING MEANS FOR PROCESSING ELECTRONIC DATA
                            (E.G., COMPUTER/VIDEO GAME, ETC.)
          463/40          .With communication link (e.g., television
                            broadcast, etc.)
          463/42          ..Network type (e.g., computer network, etc.)


  2   710/1          (0 OR, 2 XR)
          Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                            PROCESSING SYSTEMS:  INPUT/OUTPUT
          710/1           INPUT/OUTPUT DATA PROCESSING

  2   710/100        (1 OR, 1 XR)
          Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                            PROCESSING SYSTEMS:  INPUT/OUTPUT
          710/100         INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                            TRANSACTION PROCESSING)

  2   710/15         (1 OR, 1 XR)
          Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                            PROCESSING SYSTEMS:  INPUT/OUTPUT
          710/1           INPUT/OUTPUT DATA PROCESSING
          710/15          .Peripheral monitoring

  2   710/22         (0 OR, 2 XR)
          Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                            PROCESSING SYSTEMS:  INPUT/OUTPUT
          710/1           INPUT/OUTPUT DATA PROCESSING
          710/22          .Direct Memory Accessing (DMA)

  2   710/52         (1 OR, 1 XR)
          Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                            PROCESSING SYSTEMS:  INPUT/OUTPUT
          710/1           INPUT/OUTPUT DATA PROCESSING
          710/52          .Input/Output data buffering

  2   710/62         (1 OR, 1 XR)
          Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                            PROCESSING SYSTEMS:  INPUT/OUTPUT
          710/1           INPUT/OUTPUT DATA PROCESSING
          710/62          .Peripheral adapting
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2  710/74        (2 OR, 0 XR)
       Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/1            INPUT/OUTPUT DATA PROCESSING
       710/62           .Peripheral adapting
       710/72           ..Application-specific peripheral adapting
       710/74           ...For data storage device

2  710/8         (0 OR, 2 XR)
       Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/1            INPUT/OUTPUT DATA PROCESSING
       710/8            .Peripheral configuration

2  711/5         (1 OR, 1 XR)
       Class    711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: MEMORY
       711/1            ADDRESSING COMBINED WITH SPECIFIC MEMORY
                          CONFIGURATION OR SYSTEM
       711/5            .For multiple memory modules (e.g., banks,
                          interleaved memory)
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